

Abstract:

A cassette of a cassette type stapler, wherein a holder structural body (1), staple guides (8), and a spring engaging device (9) of the holder structural body are molded integrally with each other, a spring is fitted to the spring engaging device (9) of the holder structural body and the feeder projection (21) of a feeder (20), and the feeder (20) pushes a staple forward. Namely, a mechanism functioning as a conventional outer box is formed integrally with a mechanism guiding the staple. Also, in the mechanism functioning as the outer box, a rear wall or a bottom wall is not separated from the outer box but formed integrally therewith. In addition, a structure to directly engage one end of the spring with a holder body and the other end with the feeder and a structure to guide the staple to a specified position when the staple is struck out are used for the mechanism guiding the staple. A member for engaging the spring with the holder body and a staple guide member are required for these structures. These structures are also formed integrally with a holder.